An Innovative Partnership For Regulatory Permitting

City of Seattle and US Army Corps of Engineers

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Outline

Tool - Water Resource <u>Development Act of 2000</u>

(WRDA)
Seattle, the 1st
Workload & F
Our Experienc
Where Do We G

How WRDA Works

 Corps and non-Federal public entity enter into an agreement

Local agency deposits money in an account with the Corps

Corps uses money to charge their staff time



City Services





Map of State with Seattle's Project Areas/Property



Section 10 of the Rivers and Harbors Act

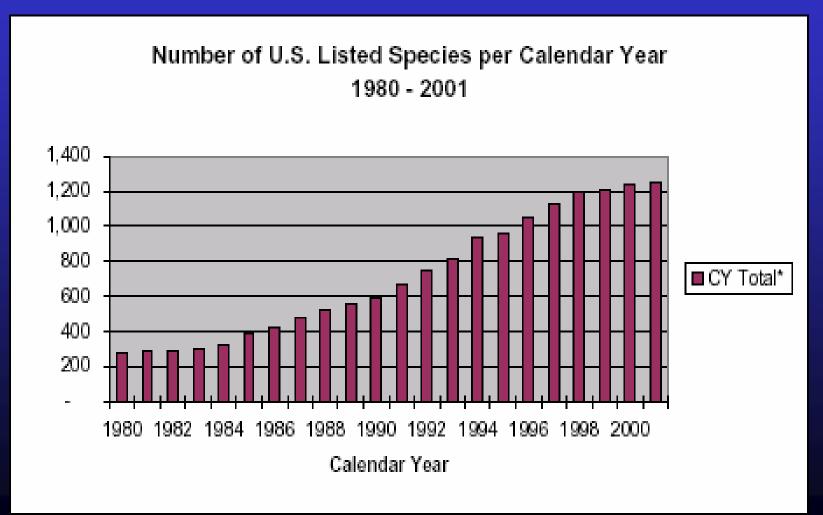
Section 404 of the Clean Water Act



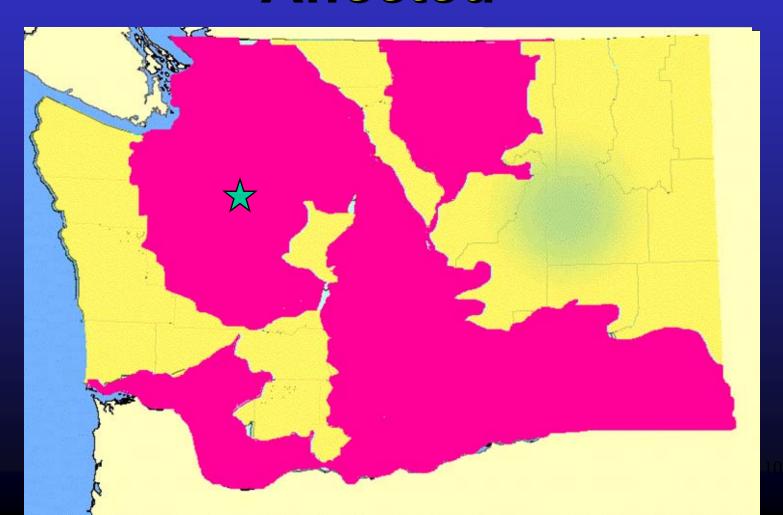
National Historic Preservation Act

Endangered Species Act

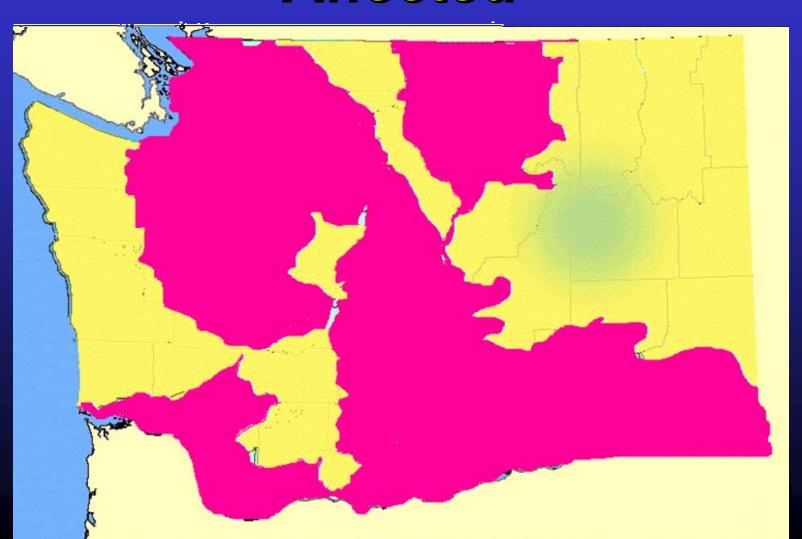
Number of U.S. Listed Species per Calendar Year 1980-2001

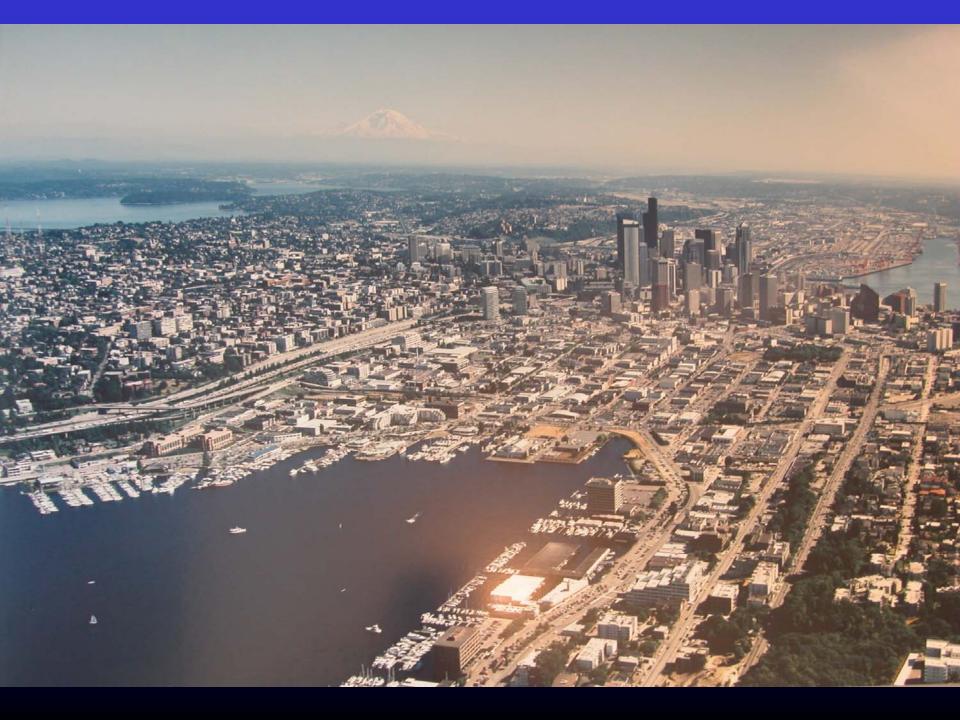


1999 ESA Listings and Area Affected



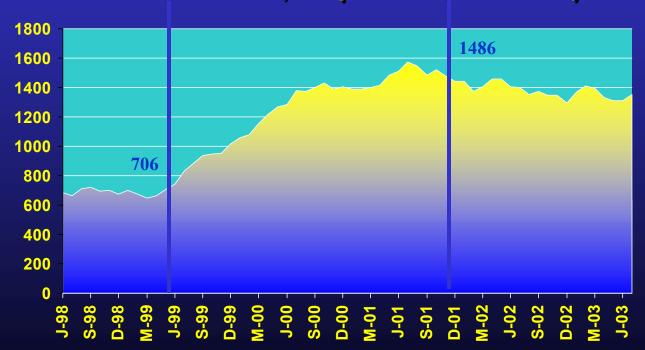
1999 ESA Listings and Area Affected





Seattle District Workload Figures Cumulative Total of all Project Managers' Pending Actions

(IPs, LOPs, NWPs, JDs, Regionals, Mods, Exemptions, No Permit Requireds, After-the-Facts, Suspensions, Violations)



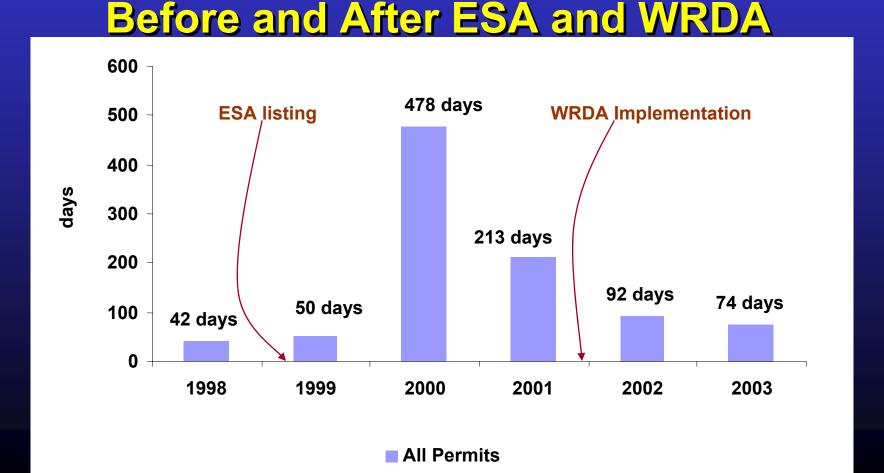
WRDA 2000 A New Tool to Accelerate USACE Permit Review

WRDA 2000 Allowed Corps to Accept Funds to Expedite Prioritize Projects

Prioritization Identified by Public Agency Funding WRDA Agreement



City of Seattle/US Army Corps of Engineers (USACE) Permit Process Time



Our Experience with WRDA

\$\sigma\$ Savings on projects (over 18 months):
59 Projects - \$51,000 = \$3.3 Million in Avoided
Costs

Reduced project review:

478 days - 74 days = 404 days saved per project.

Improved predictability:

Reduced redesign, better able to maintain scope/schedule/budget.

Our Experience with WRDA (cont'd)

Improved communications:

One point of contact means....

Improved environmental outcomes:

Coordination leads to avoidance and minimization

Benefits/Considerations in Implementing WRDA

- Savings on project design/implementation Hourly review fee by Corps employee
- Reduced permitting time/queue time
 Extra time set up for meetings to establish team
 dynamics and understanding
- Queue time for all applicants reduced
 Dealing with public perception
- Priority projects reviewed first
 Non-prioritized projects have been put on wayside

Benefits/Considerations in Implementing WRDA (cont'd)

- Staff are better educated on Processes and Requirements Initial internal perceptions needed to be corrected
- Improved communications/understanding Investment in training Staff and developing tools
- Improved business processes
 Costs of culture shifts and redesigning business processes

Keys to Smooth Implementation

- Designated Lead City Agency
- Establish "Single Point of Contact" for each agency
- Develop written expectations during the initial set-up phase
- Meet on a Regular Basis (1/month)
- Bi-Monthly Informal Pre-Application Meetings
- Periodic Site Visits

WRDA Agreement Locations - 2003 U.S. Fish and Wildlife Service Listed Species Range by State/Territory



Where Does the City of Seattle Go From Here?

- Similar MOA with USFWS & NMFS
- Reference Biological Assessment-Geographic Based
- Continue to Improve Business Processes and Practices
 - Quality Assurance/Quality Control
 - Permit Tracking System
 - Facilitated Federal Permit Web-Page
 - Education





Eliminate WRDA Sunset Clause

Where Does the Corps Go From Here?

Status of WRDA Agreements Across the Nation

- Corps Districts cannot solicit funds for agreements, it can only inform the public that this process is available.
- The non-Federal entity has to initiate request to the Corps.
- Several Corps Districts are initiating the public notice procedures to establish agreements with Non-Federal entities.
- Seattle District is continuing to communicate with its non-Federal partners to improve this process. le - examining how internal workload is distributed to prevent problems that have been described above.

The Future of WRDA

Status of WRDA Section 214 & Sunset Clause

- Originally the WRDA agreement was set to expire in September 2003.
- On December 1, 2003, President Bush signed into law the Energy and Water Appropriations bill, H 2754 (Pub.L 108-137), of which Section 114 extended the sunset clause until September 2005.
- The WRDA 2004 Bill eliminates the sunset clause, and will rename the legislation to FEE POP. This new legislation allows for electronic filing of permit application.



- WRDA as a tool
- Discussed the Corps workload and ESA
- Benefits/Costs of WRDA
- Future steps

Questions???

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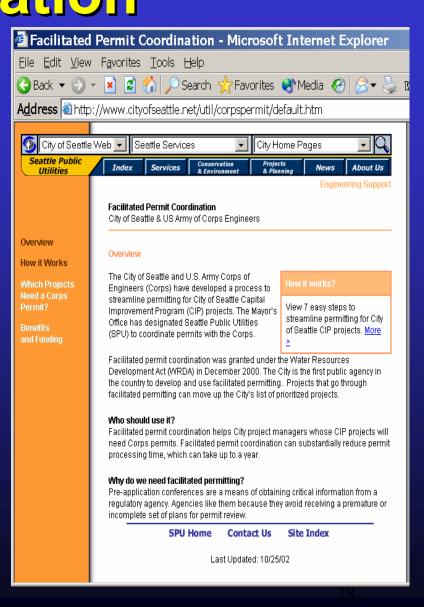
www. seattle.gov/util/corpspermit

Business Process Improvement Forms

SEATTLE PURLICUTH ITIES ENVIRONMENTA		
ENVIRONMENTAL		
CITY OF SEATTL		SEATTLE PUBLIC UTILITIES
Infor	ENVIRONME	ENTAL REVIEW & PERMIT COORDINATION
What Does Each Project	CITY OF SE	City of Seattle – US Army Corps of Engineers 2003 Informal Pre-Application Meeting Feedback Form
MAPS (Prefer 8 ½ x x . Vicinity Map GIS Map – Showing bo site, or within 3 mile rad for surface water flow. Site Map Plan View Cross Section Detail WRITTEN MATER Complete the "General Joint Aquatic's Review Complete a draft JARP (Masako Lo has good ex information)	What Does Each	Department/Division: 1=strongly agree 1=relatively important Name (Optional): 2=disagree 2=somewhat important
	• MAPS (Prefer	Meeting Date: 3=neutral 3=important 4=agree 4=very important
	Vicinity Map GIS Map — Sho site, or within 3 for surface wate Site Map Plan View Cross Section Detail	5=strongly agree 5=extremely important Performance Importance
		Did you feel you had sufficient time to explain your project? 1 2 3 4 5 1 2 3 4 5
		Was there sufficient time for good discussion of your project? 1 2 3 4 5 1 2 3 4 5
		Was the feedback from the Corps helpful to you? 1 2 3 4 5 1 2 3 4 5
	• • WRITTEN I • Complete the " • Joint Aquatic's • Complete a dra (Masako Lo has information)	Do you have a better understanding of what you need to do regarding Corps, NMFS, & 1 2 3 4 5 USFWS requirements?
		Do you have a better understanding of the timeline needed for Federal permits and 1 2 3 4 5 1 2 3 4 5 application elements to include in your application package?
		Will you be making change to your project design based on feedback you received 1 2 3 4 5 1 2 3 4 5 from the Corps at the meeting?
		Did the informal Pre-App meeting influence your proposed construction schedule? 1 2 3 4 5 1 2 3 4 5
		Was the Informal Pre-App meeting beneficial? 1 2 3 4 5 1 2 3 4 5

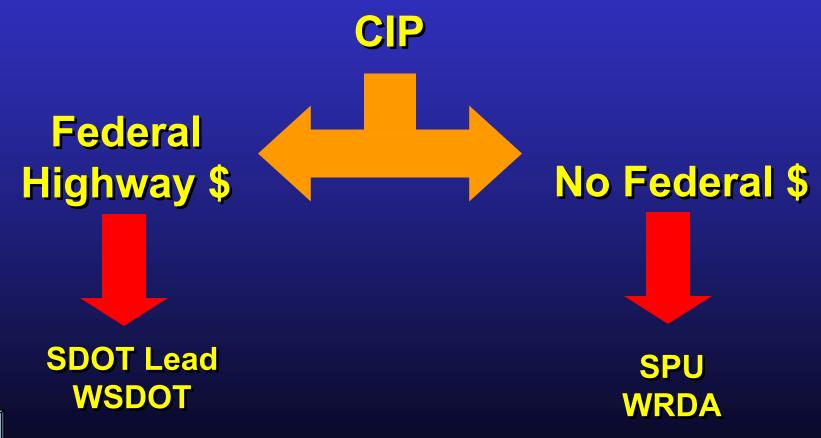
Comments:







City of Seattle Facilitated Federal Permitting Process





How to Create a Positive Working Relationship

- 1. Treat each other with respect
- 2. Learn as much as you can about the process and business/regulatory requirements
- 3. Be an active listener and open communicator
- 4. Be responsive to Corps' requests for information
- 5. Clearly articulate a project's needs and objectives in the context of the Corps regulatory requirements
- 6. Politely and professionally ask questions
- 7. Be receptive to constructive feedback and act on it!
- 8. Don't shoot the messenger



Cost Options with USFWS and NMFS





How WRDA Works

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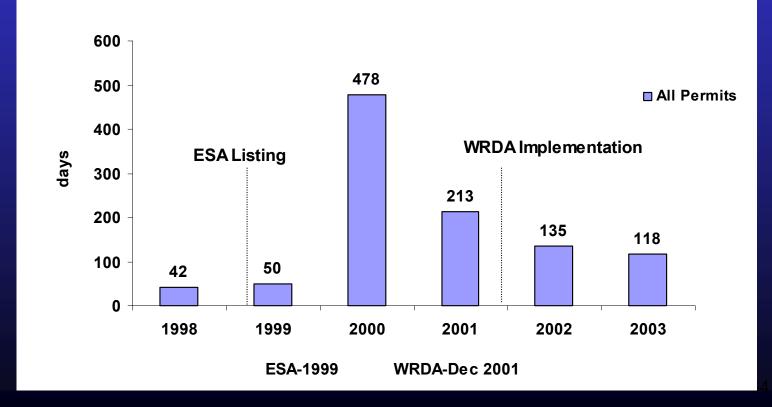
Where Does the City of Seattle Go From Here? (cont'd)

WRDA Section 214: work to eliminate the Sunset Clause - perpetuity

Mr Continue to network with other WRDA agencies

City of Seattle/US Army Corps of Engineers (USACE) Permit Process Time

Approved permits through 12/31/03



City of Seattle/US Army Corps of Engineers (USACE) Permit Process Time

Approved permits through 12/31/03

